Intermenal Application No PCT/GB2004/005002

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 A01N43/90 A01N43/50 A01N33/04 A01N33/08 //(A01N43/90,43:40),(A01N43/50,43:40),(A01N33/08,43:40),(A01N33/04

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A01N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, CHEM ABS Data

Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	EP 0 375 624 A1 (SANDOZ AG; SANDOZ-PATENT-GMBH; SANDOZ-ERFINDUNGEN VERWALTUNGSGESELLSCH) 27 June 1990 (1990-06-27)	1,2,5
A	page 2, lines 10-17 page 3, lines 2-8 pages 10-12; examples VIIIa-VIIIg pages 13-14; examples 4,5	3,4,6-22
A	WO 97/01276 A1 (KAO CORPORATION; HASEBE, KEIKO; SUZUKI, TADAYUKI; HIOKI, YUICHI) 16 January 1997 (1997-01-16) cited in the application page 1, paragraph 1 page 4, paragraph 2 - page 5, paragraph 1	1-22

Further documents are listed in the continuation of box C.	χ Patent family members are listed in annex.
Special categories of cited documents: A' document defining the general state of the art which is not considered to be of particular relevance E' earlier document but published on or after the international filling date L' document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) O' document referring to an oral disclosure, use, exhibition or other means P' document published prior to the international filling date but later than the priority date claimed	"T" later document published after the international filing date or priority date and not in conflict with the application but clted to understand the principle or theory underlying the invention "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. "&" document member of the same patent family
Date of the actual completion of the international search	Date of mailing of the International search report
27 January 2005	04/02/2005
Name and mailing address of the ISA	Authorized officer
European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016	Marie, G

Intermental Application No
PCT/GB2004/005002

			
C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT		_
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Rel	evant to claim No.
A	WO 02/076212 A1 (SYNGENTA LIMITED; ASHFORD, EMMA, JANE; HEYLINGS, JONATHAN, ROY; SHAUNA) 3 October 2002 (2002-10-03) cited in the application page 7, line 3 - page 8, line 30 examples 1-14 claims 1-21		1-22
A			1-22

Intermenal Application No
PCT/GB2004/005002

				1017 002	.004/003002
Patent document cited in search report		Publication date		Patent family member(s)	Publication date
EP 0375624	A1	27-06-1990	US AU AU BR CA CN DE DK ES GR UJP NZ PT RU TR ZA	5035738 A 118671 T 629278 B2 4717189 A 8906695 A 2006114 A1 1043601 A ,B 68921317 D1 656989 A 19012 A 2070927 T3 3015295 T3 52685 A2 2221204 A 2828291 B2 231966 A 160848 B1 92673 A ,B 2093505 C1 24048 A 8909864 A	30-07-1991 15-03-1995 01-10-1992 28-06-1990 11-09-1990 23-06-1990 11-07-1990 30-03-1995 24-06-1990 30-06-1994 16-06-1995 30-06-1995 28-08-1990 04-09-1990 25-11-1998 25-11-1992 30-04-1993 08-01-1991 20-10-1997 01-03-1991 28-08-1991
WO 9701276	A1	16-01-1997	BR CN DE DE DE JP JP US	9606473 A 1164814 A ,B 69604890 D1 69604890 T2 0777416 A1 10505361 T 3403413 B2 6034035 A	14-07-1998 12-11-1997 02-12-1999 30-03-2000 11-06-1997 26-05-1998 06-05-2003 07-03-2000
WO 02076212	A1	03-10-2002	BG BR CA CZ EE EP HU JP NO NZ SK US	108194 A 0208234 A 2440360 A1 20032577 A3 200300461 A 1383384 A1 0401309 A2 2004524341 T 20034304 A 528116 A 11902003 A3 2004157742 A1	30-09-2004 09-03-2004 03-10-2002 17-12-2003 15-12-2003 28-01-2004 28-12-2004 12-08-2004 26-11-2003 24-09-2004 02-03-2004 12-08-2004
EP 0467529	A2	22-01-1992	AT AU BG BR CA CN CS DE DK ES FI GR	145788 T 637507 B2 7914191 A 61022 B1 9102882 A 2045709 A1 1058695 A ,B 9101923 A3 69123398 D1 69123398 T2 467529 T3 2094200 T3 913326 A 3021917 T3	15-12-1996 27-05-1993 16-01-1992 30-09-1996 11-02-1992 11-01-1992 19-02-1992 19-02-1992 16-01-1997 03-04-1997 12-05-1997 16-01-1997 11-01-1992 31-03-1997

Intermenal Application No
PCT/GB2004/005002

Patent document cited in search report	Publication date		Patent family member(s)	Publication - date
EP 0467529 A2		HR	940704 A1	30-04-1997
		HU	60104 A2	28-08-1992
		ΙE	912111 A1	15-01-1992
		IL	98575 A	31-10-1996
		JР	2894869 B2	24-05-1999
		JP	4230302 A	19-08-1992
		KR	180547 B1	01-04-1999
		MA	22209 A1	01-04-1992
		MX	9100147 A1	28-02-1992
		NO	912697 A ,B,	13-01-1992
		NZ	238704 A	26-03-1993
		PL	290989 A1	23-03-1992
		PT	98260 A ,B	30-04-1992
		SI	9111202 A ,B	30-04-1995
		SK	280126 B6	06-08-1999
		RU	2043024 C1	10-09-1995
		ZA	9104762 A	27-05-1992
		ZM	2891 A1	27-03-1992
		ZW	7691 A1	11-03-1992